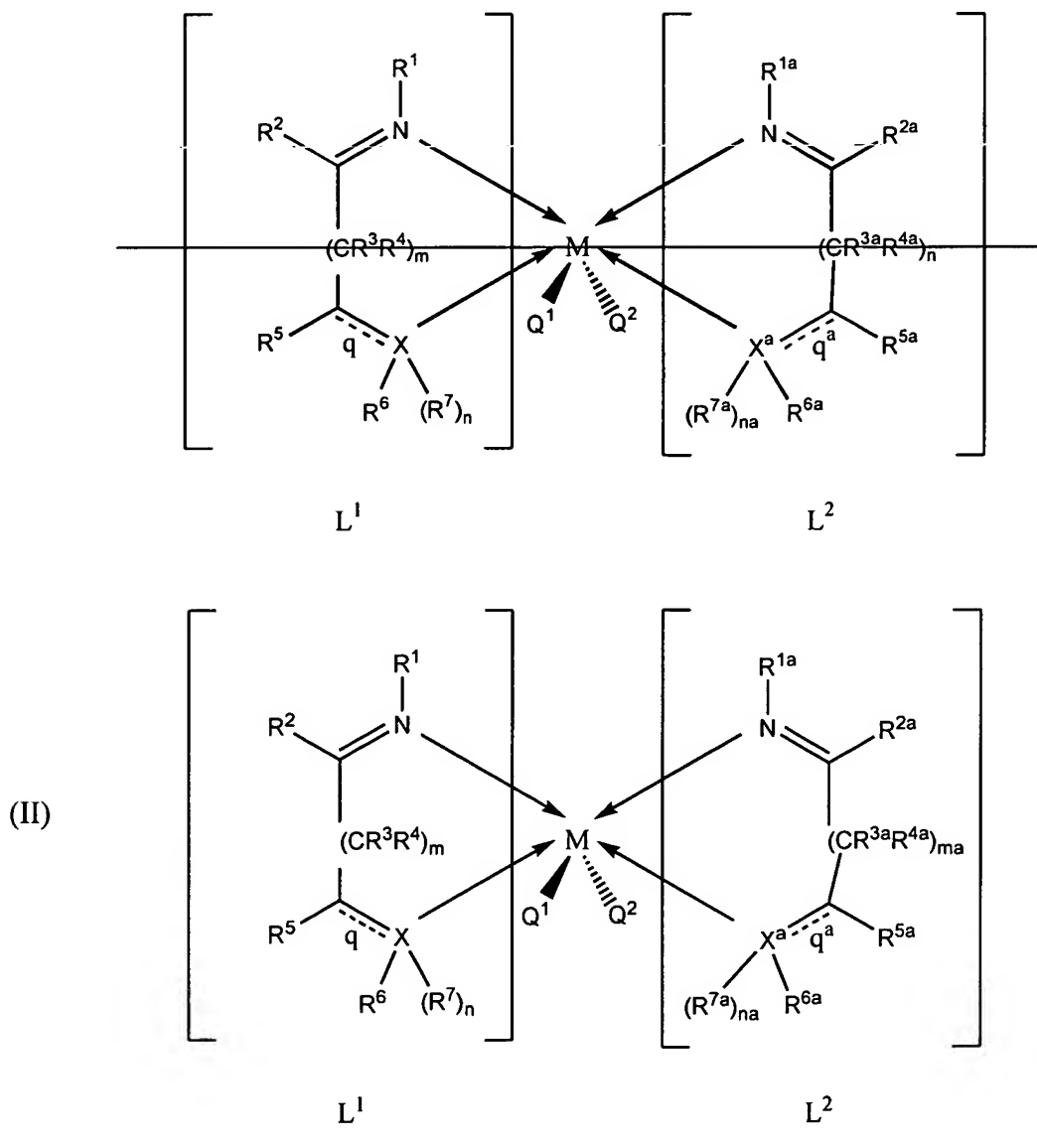


AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph at page 19 beginning on line 10, and ending at line 2 of page 20, with the following rewritten paragraph:

When L^A and L^B together form a single bidentate ligand L^2 , preferred such structures have the formula (II)



wherein

M , Q^1 and Q^2 are as defined above with respect to the structure of formula (I), and

q^a , ma , na , R^{1a} , R^{2a} , R^{3a} , R^{4a} , R^{5a} , R^{6a} and R^{7a} are defined as q , m , n , R^1 , R^2 , R^3 , R^4 , R^5 , R^6 and R^7 , respectively. The ligands L^1 and L^2 may be the same or different, and they are optionally linked, either directly or indirectly, through one or more covalent bonds. For example, one of R^3 and R^{3a} may be bound to one of R^4 and R^{4a} through a lower alkylene linkage, preferably a methylene linkage.